

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A speaker-provided mounting table, comprising:

a pedestal;

a hollow-shaped support member for supporting the pedestal, the support member also functioning as an acoustic pipe; and

a speaker unit independent of the pedestal being equipped with a speaker and being attached on the outside of the support member,

wherein the support member comprises an opening for receiving sound generated by the speaker unit, and an aperture port for outputting the sound,

whereby the sound outputted through the opening of the support member from the speaker unit causes resonance in the support member, and is outputted from the aperture port of the support member.

2. (Original) The speaker-provided mounting table according to claim 1, wherein the support member is configured to function as the acoustic pipe and an acoustic capacity associating with the acoustic pipe.

3. (Currently Amended) A speaker-provided mounting table, comprising:

a pedestal;

a hollow-shaped support member for supporting the pedestal, the support member also functioning as an acoustic capacity; and

a speaker unit independent of the pedestal being equipped with a speaker and being attached on the outside of the support member,

wherein the support member comprises an opening for receiving sound generated by the speaker unit, and an aperture port for outputting the sound,

whereby the sound outputted through the opening of the support member from the speaker unit causes resonance in the support member, and is outputted from the aperture port of the support member.

4. (Previously Presented) The mounting table according to claim 1, wherein the speaker unit is composed of a dynamic electricity speaker.

5. (Previously Presented) The mounting table according to claim 1, wherein the speaker unit is composed of a piezoelectric speaker.

6. (Original) The mounting table according to claim 1, wherein the support member is provided with an acoustic capacity cavity for emitting sound generated in response to a resonance caused therein and an aperture port for outputting the sound emitted by the acoustic capacity cavity.

7. (Previously Presented) The mounting table according to claim 1, wherein the support member is structured for causing a pipe resonance therein and comprises an aperture port for outputting sound generated by the pipe resonance.

8. (Original) The mounting table according to claim 2, wherein the support member is provided with both of the acoustic capacity and the acoustic pipe which causes a resonance therein and an aperture port for outputting sound generated by the resonance.

9. (Original) The mounting table according to claim 3, wherein the support member has an acoustic capacity to cause a resonance with a vibration mass of the speaker unit.

10. (Original) The mounting table according to claim 6, wherein the support member is configured to be driven by the speaker unit so that the support member has a function of, as the

resonance, any one of a Helmholtz resonance, a pipe resonance, and a resonance being caused on both of the speaker and the acoustic capacity.

11. (Original) The mounting table according to claim 6, wherein the hollow-shaped support member is formed to have a fundamental frequency to cause a pipe resonance serving as the resonance, the fundamental frequency being set to a limit to replay a lower-band sound.

12. (Original) The mounting table according to claim 6, wherein the hollow-shaped support member is formed to have a frequency to cause a Helmholtz resonance, serving as the resonance, caused by an acoustic mass inside the support member and an acoustic compliance of the acoustic capacity, the frequency being set to limit to replay a lower-band sound.

13. (Previously Presented) The mounting table according to claim 9, wherein the support member is formed to have a frequency to cause a resonance caused by both of an acoustic compliance derived from an acoustic capacity inside the support member and a vibration mass of the speaker, the frequency being set to limit to replay a lower-band sound.

14. (Original) The mounting table according to claim 6, wherein a distance between the speaker unit and the aperture port is determined in agreement with a resonance frequency necessary for, as the resonance, either a Helmholtz resonance or a pipe resonance.

15. (Original) The mounting table according to claim 1, further comprising a caster secured on a lower part of the mounting table so that the mounting table is movable.

16. (Currently Amended) A speaker-provided mounting table, comprising:  
a pedestal;  
a hollow-shaped support member for supporting the pedestal; and  
a speaker unit independent of the pedestal being equipped with a speaker and being attached on the outside of the support member,

wherein the support member comprises an opening for receiving sound generated by the speaker unit, and an aperture port for outputting the sound,

whereby the sound outputted through the opening of the support member from the speaker unit causes resonance in the support member, and is outputted from the aperture port of the support member,

wherein the support member is structured to function as an acoustic pipe and an acoustic capacity such that a pipe resonance is effected by the support member and a Helmholtz resonance is effected by the acoustic capacity, and wherein a resonance frequency of the pipe resonance and the Helmholtz resonance is based on the acoustic capacity and a cross section and a length of the acoustic pipe resulting in a wide frequency band for low frequency output.